



Reasons a Pull Start Pressure Washer Can Be Difficult



Though a pressure washer is a piece of highly unique cleaning equipment for various reasons, it can become a nuisance for many machine owners. The primary reason is the cord, one of the most delicate parts, that allows users to rev up the machine. The difficulty arises when the cord breaks since the pull start builds up pressure in the system from the pump, causing this **Karcher pressure washer part** to deal with the consequences of the pull.

When the machine does not run in the first go, the user is bound to add more and more force with each pull because of the pressure created within the system. As this goes on, you're adding more force in pulling this Karcher pressure washer part because it becomes harder to pull each time. Eventually, the cord is unable to handle the force applied to it and snaps under all the pressure. This can be a highly frustrating experience for the machine owners.

This blog accumulated all the information needed to assist you in handling this issue without causing any further damage to your system. We have also provided some of the major reasons as to why many Karcher pressure washer parts, such as the cord, end up breaking under all the pressure so you can diagnose the problem by yourself before taking it to an expert for repairs.

How To Properly Start a Pressure Washer

Pressure washer parts in Canada, such as the pull cord, need to be handled with care. It's essential for machine owners to diligently follow all the steps to avoid the problems related to pulling the cord.



The choke of the pressure washer machine needs to be pulled after the power switch is used to turn it on. When the choke is pulled out, the machine owner should ensure that there's enough fuel in the machine to keep it running for a decent amount of time. The issue with the cord comes after the fuel checking step. This is because many machine owners skip the part preventing the significant pressure build-up from the pump, i.e., squeezing the wand handle trigger. If the wand handle is not squeezed, pressure is bound to be created within the pump. But if this step is managed appropriately, the pressure will have an easy passage to escape the system via the washer nozzle and the wand.

When handling this pressure washer accessory, it's important to take care of its position. The wand is most likely to release water when the trigger is down. Once the machine revs up, the trigger has to be released in order for the pressure washer to function like normal.

Remember, the cord should not be forcefully pulled, especially if it's giving any form of resistance. Just do not forget to squeeze the trigger to allow the release of pressure. Taking care of such intricacies when it comes to **pressure washer accessories** would increase the lifespan of your pressure washer and reduce the cost that comes with repairing your pressure washer.

Why Do Pressure Washer Ropes and Starter Cords Break?

Of course, when it comes to Karcher pressure washer parts, many factors determine the quality and strength of the washer ropes and starter cords of your pressure washer. Though manufacturing the pressure washer is one of the determining factors, even the best ones can become subject to breaking down. Some of the common reasons behind the issues related to the cord include:

Age

There are two ways to express the age of the pressure washer. One of them is the number of years that it has been used, and the second is the number of times the pressure washer has been used. In either case, wear and tear of the machine are inevitable. However, with the right maintenance, this wear and tear process can be slowed down to increase the lifespan of the machine.



Outside Elements

Due to the fact that Karcher pressure washer parts are often subjected to external elements, there's no doubt that the environment has an influence on the starter cord. Spilled chemicals and detergent can significantly reduce the strength of the cord as time progresses. The key to avoiding such factors from damaging the cord is to store the machine in a clean and dry area.

Mechanical Issues and Improper Use

Lastly, many pressure washer parts in Canada can influence the machine's start cord. For instance, if there's an internal breakdown of the machine, it can indirectly impact the cord, causing it to break prematurely. In such a case, it's essential to follow the previously discussed steps to avoid any mishaps.

Looking for the best pressure washer? **Roy Turk** is one of the most trustworthy Kodiak pressure washer suppliers and is here to offer you the most reliable cleaning tools. Contact us today or visit our website for more details about the products and services that we provide and how we will be able to assist you with all your needs.

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